

Pre-master & Kies op Maat Programme 2023-2024	
Take note: This is the default curriculum format. Based on individual circumstances, changes might be possible	
Students with a background in physics or electrical engineering	
Quarter 1	Quarter 2
Calculus A (202001171) 5	Calculus B (202001173) 4
	Calculus C (202001175) 3
Matlab voor pre-masters ET (202001390) 2	Physical Chemistry (202000638) 4
Intro Solid State Physics (202000660) 5	Chemistry & Technology of Materials (202000636) 4
Molecular Structure and Spectroscopy (202000663) 2,5	
Academic Skills (201700158) 0,5	
15	15

Students with a background in chemistry	
Quarter 1	Quarter 2
Calculus A (202001171) 5	Calculus B (202001173) 4
	Calculus C (202001175) 3
Matlab voor pre-masters ET (202001390) 2	A first practical course in electronics (201900246) 1
Intro Solid State Physics (202000660) 5	Electricity & Magnetism (191403070) 5
Molecular Structure and Spectroscopy (202000663) 2,5	Chemistry & Technology of Materials (202000636) 4
Academic Skills (201700158) 0,5	
15	17